PATENT ABSTRACTS OF JAPAN

(11)Publication number:

09-305361

(437Date of publication of application | 28.11.1997

G06F 3/14

G09G 5/02

(21)Application number: 08-116522

(22)Date of filing : 10.05.1996 (71)Apolicant | SONY CORP

(72)Eventor: FUUGA MIB

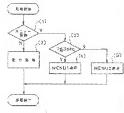
(54) REROTRONIC DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED. To obtain excellent operability for a display of a menu screen which has musy control items through easy constitution.

SOLUTION When a process is started, it is judged in a step (1) whether or not an operation key for starting the menu display is operated. When the operation trey for the menu display is not operated (10), another process is performed in a stap (2) and the process is ended. When the operation key for the ment display is operated in the step (1) (Y) the continuance T of the key operation is judged in a step (3). When the operation time is \$3 seconds (Y), a screen of

MENU I is displayed in a stop (4). Further, when the operation time I is >3 seconds (N), a screen of MENUS is displayed in a sten (5).



[Date of request for examination]

04.12.2003

(Date of sending the examiner's decision of 27,06,2006 rejection)

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration.]

[Date of final disposal for application]

(Patent number)

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]